



FIG. 18A

SUPF

5' TCGAGCGCCGATCCGCTTCCCGATAAGGGAGCAGGCCAGTAAAAG
3' CGCGGCTAGGCGAAGGGCTATTCCCTCGTCCGGTCATTTTC

CATTACCTGTGGTGGGGTTCCCGAGCGGCCAAAGGGAGCAGACTC
GTAATGGACACCACCCCAAGGGCTCGCCGGTTTCCCTCGTCTGAG

TAAATCTGCCGTCATCGACTTCTGAAGGTTCTGAATCCTTCCCCAC
ATTTAGACGGCAGTAGCTGAAGCTTCCAAGCTTAGGAAGGGGGTG

CACCATCACTTTCAAAAGTCCGACTAGTTACCCGTACGACGTTCC
TGGTAGTGAAAGTTTTTCAGGCTGATCAATGGGCATGCACGAAGG

GGACTACGCTTCTTAATAG 3'
CCTCATGTGAAGAATTATCTTAA 5'

FIG. 18B

SUPF

5' CGCCCGATCCGCTTCCCGATAAGGGAGCAGGCCAGTAA
3' TCGTGCGGGCTAGGCGAAGGGCTATTCCCTCGTCCGGTCATT

AAGCATTACCTGTGGTGGGGTTCCCGAGCGGCCAAAGGGAGCAGAC
TTCGTAATGGACACCACCCCAAGGGTCGCCGGTTTCCCTCGTCTG

TCTAAATCTGCCGTCATCGACTTCTGAAGGTTCTGAATCCTTCCCC
AGATTTAGACGGCAGTAGCTGAAGCTTCCAAGCTTAGGAAGGGGG

ACCACCATCACTTTCAAAAGTCCGACTAGGGCCT 3'
TGGTGGTAGTGAAAGTTTTTCAGGCTGATCCCGGAGATC 5'





